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Anmeldung Nr./Application No./Demande n°/Patent Nr./Patent No./Brevet n°.

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Anmelder/Applicant/Demandeur/Patentinhaber/Propriétaire/Titulaire

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COMMUNICATION

The European Patent Office herewith transmits as an enclosure the European search report for the above-mentioned European patent application.

If applicable, copies of the documents cited in the European search report are attached.

☒ Additional set(s) of copies of the documents cited in the European search report is (are) enclosed as well.

REFUND OF THE SEARCH FEE

If applicable under Article 10 Rules relating to fees, a separate communication from the Receiving Section on the refund of the search fee will be sent later.





DOCUMENTS CONSIDERED TO BE RELEVANT															
Category	Citation of document with indication, where appropriate, of relevant passages	Relevant to claim	CLASSIFICATION OF THE APPLICATION (Int.Cl.6)												
Y	WO 93 07174 A (GEN HOSPITAL CORP) 15 April 1993 (1993-04-15) * page 7, line 12 - page 14, line 16 *	1-23	C07H21/04 C12N15/63 C12N15/64 C12N15/85												
Y	SUTHERLAND D R ET AL: "IDENRIFICATION OF A CELL-SURFACE ANTIGEN ASSOCIATED WITH ACTIVATED T LYMPHOBLASTS AND ACTIVATED PLATELETS" BLOOD,US,W.B. SAUNDERS, PHILADELPHIA, VA, vol. 77, no. 1, 1991, pages 84-93, XP000560330 ISSN: 0006-4971 * abstract; figures 1,3 *	1-23													
Y	YANG HAIDI ET AL: "IPABP, an inducible poly(A)-binding protein detected in activated human T cells." MOLECULAR AND CELLULAR BIOLOGY, vol. 15, no. 12, 1995, pages 6770-6776, XP000974230 ISSN: 0270-7306 * page 6775; figures 2A,2B *	1-23	TECHNICAL FIELDS SEARCHED (Int.Cl.6) C07K												
Y	SCOTT J L ET AL: "CHARACTERIZATION OF A NOVEL MEMBRANE GLYCOPROTEIN INVOLVED IN PLATELET ACTIVATION" JOURNAL OF BIOLOGICAL CHEMISTRY, vol. 264, no. 23, 1989, pages 13475-13482, XP000974174 ISSN: 0021-9258 * page 13476, paragraph 2; figures 2,3 *	1-23													
The supplementary search report has been based on the last set of claims valid and available at the start of the search.															
Place of search MUNICH		Date of completion of the search 6 March 2001	Examiner Novak, S												
<table border="0"><tr><td>CATEGORY OF CITED DOCUMENTS</td><td>T : theory or principle underlying the invention</td></tr><tr><td>X : particularly relevant if taken alone</td><td>E : earlier patent document, but published on, or after the filing date</td></tr><tr><td>Y : particularly relevant if combined with another document of the same category</td><td>D : document cited in the application</td></tr><tr><td>A : technological background</td><td>L : document cited for other reasons</td></tr><tr><td>O : non-written disclosure</td><td>& : member of the same patent family, corresponding document</td></tr><tr><td>P : intermediate document</td><td></td></tr></table>				CATEGORY OF CITED DOCUMENTS	T : theory or principle underlying the invention	X : particularly relevant if taken alone	E : earlier patent document, but published on, or after the filing date	Y : particularly relevant if combined with another document of the same category	D : document cited in the application	A : technological background	L : document cited for other reasons	O : non-written disclosure	& : member of the same patent family, corresponding document	P : intermediate document	
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EPO FORM 1503 03 82 (P04C04)



DOCUMENTS CONSIDERED TO BE RELEVANT			
Category	Citation of document with indication, where appropriate, of relevant passages	Relevant to claim	CLASSIFICATION OF THE APPLICATION (Int.Cl.6)
A	NIEUWENHUIS H K ET AL: "STUDIES WITH A MONOCLONAL ANTIBODY AGAINST ACTIVATED PLATELETS EVIDENCE THAT A SECRETED 53000-MOLECULAR-WEIGHT LYSOSOME-LIKE GRANULE PROTEIN IS EXPOSED ON THE SURFACE OF ACTIVATED PLATELETS IN THE CIRCULATION" BLOOD, vol. 70, no. 3, 1987, pages 838-845, XP000974169 ISSN: 0006-4971 ----		
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EPO FORM 1503 03.82 (P04C04)

**ANNEX TO THE EUROPEAN SEARCH REPORT
ON EUROPEAN PATENT APPLICATION NO.**

EP 96 93 6188

This annex lists the patent family members relating to the patent documents cited in the above-mentioned European search report.
The members are as contained in the European Patent Office EDP file on
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06-03-2001

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